CGNE 99-2

OF THE INVENTION

METHODS AND COMPOSITIONS FOR TRANSCRIPTION AND EXPRESSION OF HETEROLOGOUS GENES

Abstract of the Disclosure

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Regulatory regions from genes expressed during a particular developmental stage or in a specific tissue are identified employing cDNA screening. The resulting regulatory regions are manipulated for use with foreign sequences for introduction into plant cells to provide transformed plants having phenotypic property which can be modulated. The invention is exemplified with light, seed and a fruit-specific promoters.